

Visual Basic Constants

See Also

The following constants are specified or recognized by Visual Basic. As a result, they can be used anywhere in your code in place of the actual values.

- [Add-In Constants](#)
- [Alignment Constants](#)
- [Asynchronous Constants](#)
- [BorderStyle Property Constants](#)
- [Button Constants](#)
- [Clipboard Object Constants](#)
- [Color Constants](#)
- [CommonDialog Control Constants](#)
- [ComboBox Constants](#)
- [CommonDialog Error Constants](#)
- [Control Constants](#)
- [Data Control Constants](#)
- [DefaultCursorType Constants](#)
- [DataGrid Control Constants](#)
- [DataList and DataCombo Controls Constants](#)
- [DDE Constants](#)
- [Drag-and-Drop Constants](#)
- [Drawing Constants](#)
- [Form Constants](#)
- [FillStyle Constants](#)
- [Graphics Constants](#)
- [Help Constants](#)
- [Key Code Constants](#)
- [ListBox Constants](#)
- [Menu Accelerator Constants](#)
- [Menu Control Constants](#)
- [Miscellaneous Constants](#)
- [Mouse Pointer Constants](#)
- [OLE Container Control Constants](#)

- [Printer Object Constants](#)
- [RasterOp Constants](#)
- [ScaleMode Constants](#)
- [StdPicture Object Constants](#)
- [Variant Type Constants](#)

Use the Object Browser to view the intrinsic constants you can use with methods and properties. From the View menu, choose Object Browser, select the Visual Basic object library, and then choose the Constants object. You can scroll through the constants that appear under Methods/Properties.